

Special Session 1: Internet of Things and Artificial Intelligence

Organizer: **Prof. Rajeev Kanth**,
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Biography: Prof.(h.c.) Rajeev Kanth received a Doctor of Science (D.Sc.) in Information and Communication Technology from the University of Turku, Finland, in 2013. He has been working as a Principal Lecturer (Yliopettaja- in Finnish) at the Savonia University of Applied Sciences, Finland, where he focuses on teaching and research on the Internet of Things (IoT). He has been an Adjunct Professor at the Department of Computing, University of Turku, Finland, and an honorary Professor at Hebei University of Environmental Engineering, China. He is currently a senior member of the IEEE. Previously, he worked at the Indian Space Research Organization (ISRO), Ahmedabad, India, and the Royal Institute of Technology (KTH), Stockholm, Sweden, where he was a researcher and a senior research scientist, respectively. He has over 25 years of experience working in academic and research institutions. His current research interests include the Internet of Things, big-data analytics, artificial intelligence, and wireless cloud and edge computing. He has published more than 100 scientific articles in peer-reviewed conference proceedings and refereed computer science and communication technology journals. Some of the recent and ongoing research and development projects are UCNDRONE (funded by the Finnish Ministry of Education), VLEFACT (EU Erasmus Plus-funded project), and AIQUSEC (Business Finland).

Introduction

The 10th International Conference on Algorithms, Computing and Systems
ICACS 2026 - **Special Session 1: Internet of Things and Artificial Intelligence**

With great pleasure and privilege, we invite you to attend the 10th International Conference on Algorithms, Computing and Systems (ICACS 2026) which will take place in **Phuket, Thailand** during **December 18-20, 2026**. It is co-sponsored by Rajamangala University of Technology Srivijaya, Thailand and University of Thessaly, Greece.



Publication



All papers will be strictly double blind reviewed by the program committee, and accepted papers after proper registration and presentation will be published in the International Conference Proceedings.



Deadline

August 15, 2026



Submission Platform

<http://confsys.iconf.org/submission/icacs2026>

icacs_contact@yeah.net

Subtopics

- Industrial Internet of Things
- IoT and Edge computing
- IoT and Digital Health Ecosystem
- ML and DL in IoT ecosystem
- Any other topics related to the main session theme.

Research Scope

IoT related research that includes IoT design, development, framework building, architectural research where Artificial intelligence can be utilized to perform insightful decision in any application domain of the development.

Submission

Submit your Full Paper (no less than 8 pages) or your paper abstract-without publication (200-400 words) via Online Submission System, then choose Special Session 1 (Internet of Things and Artificial Intelligence)

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